

Fig. 1

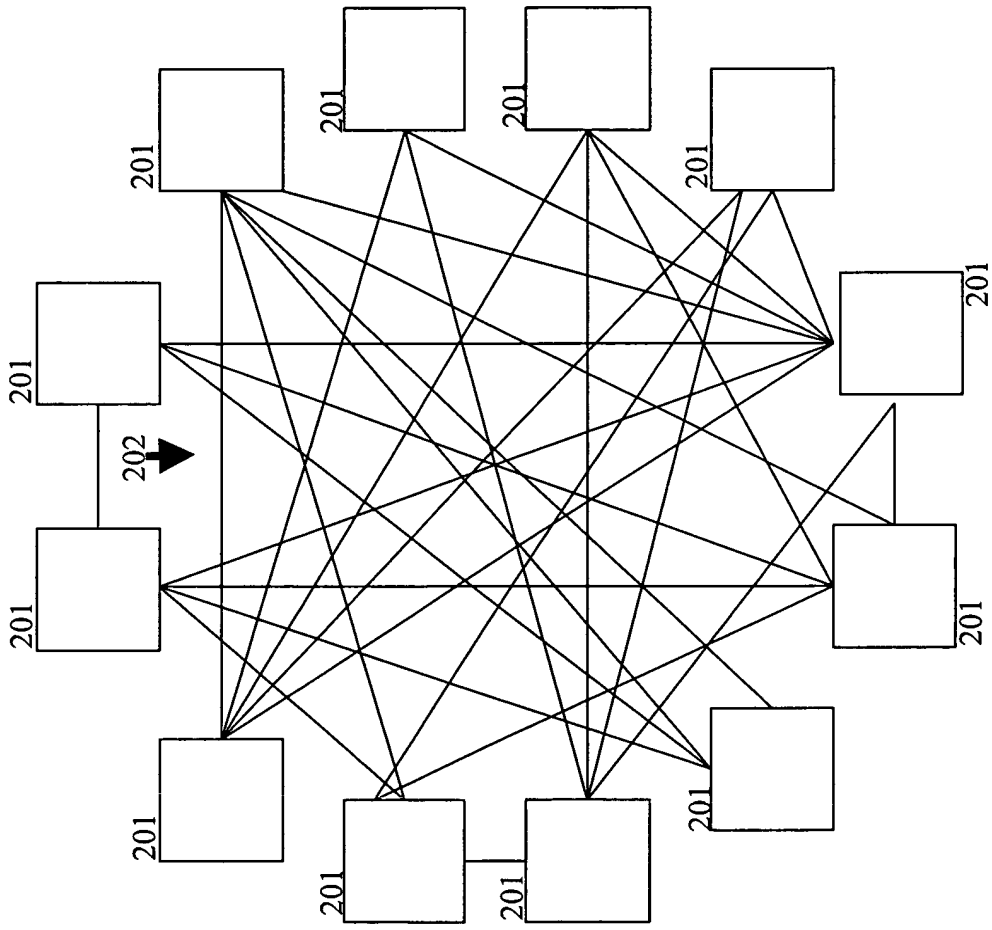


Fig. 2

FIG. 3A is a schematic diagram of a network architecture. The network 305 is connected to a clearinghouse 302. The network 305 is also connected to three members 301. The clearinghouse 302 is connected to three members 301. The members 301 are connected to the network 305 and the clearinghouse 302.

Fig. 3A

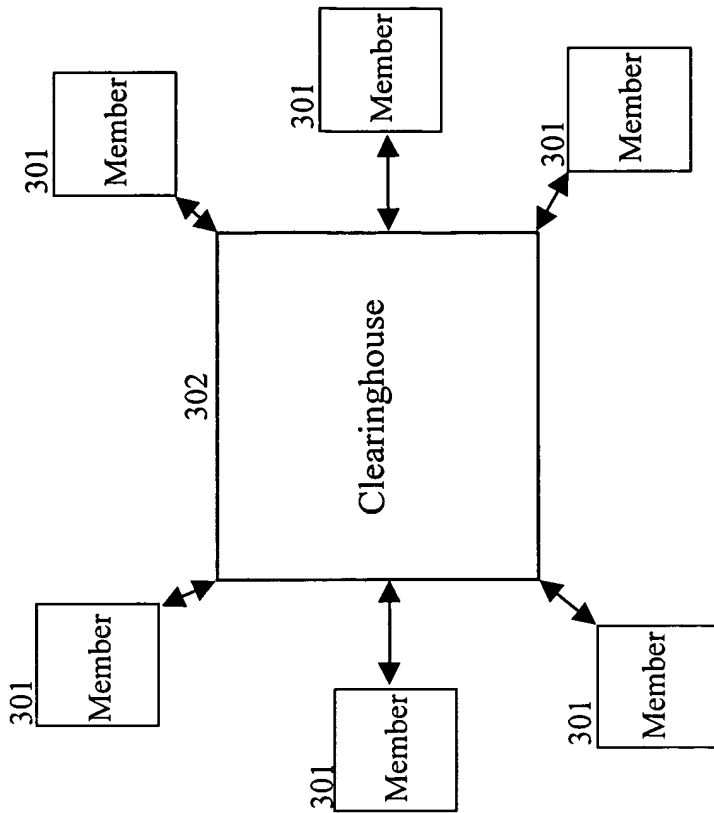
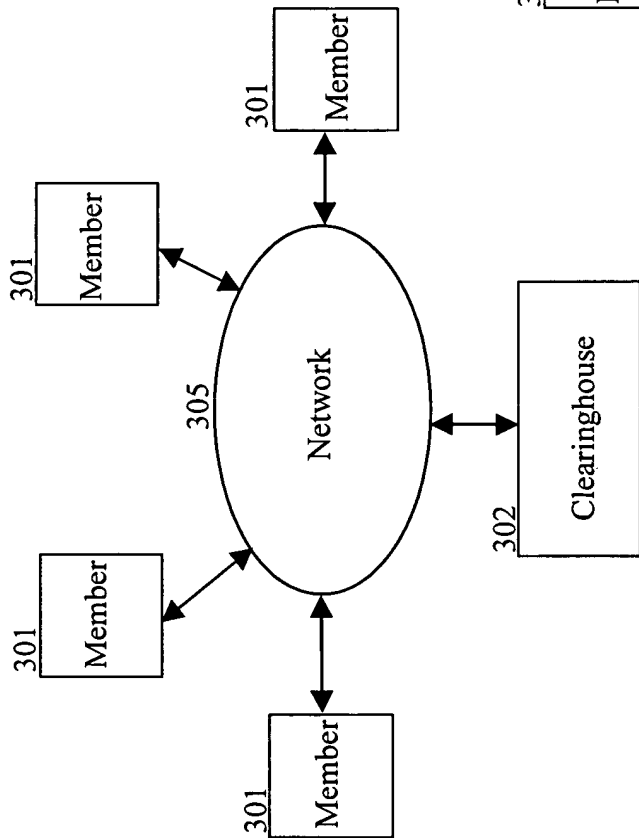


Fig. 3B

FIG. 4 is a block diagram of a network system 300. The network system 300 includes a network 305 and a network router 412. The network 305 is connected to the network router 412. The network router 412 includes two computers 410. Each computer 410 includes a processor 411 and memory 411. The processor 411 is connected to the memory 411.

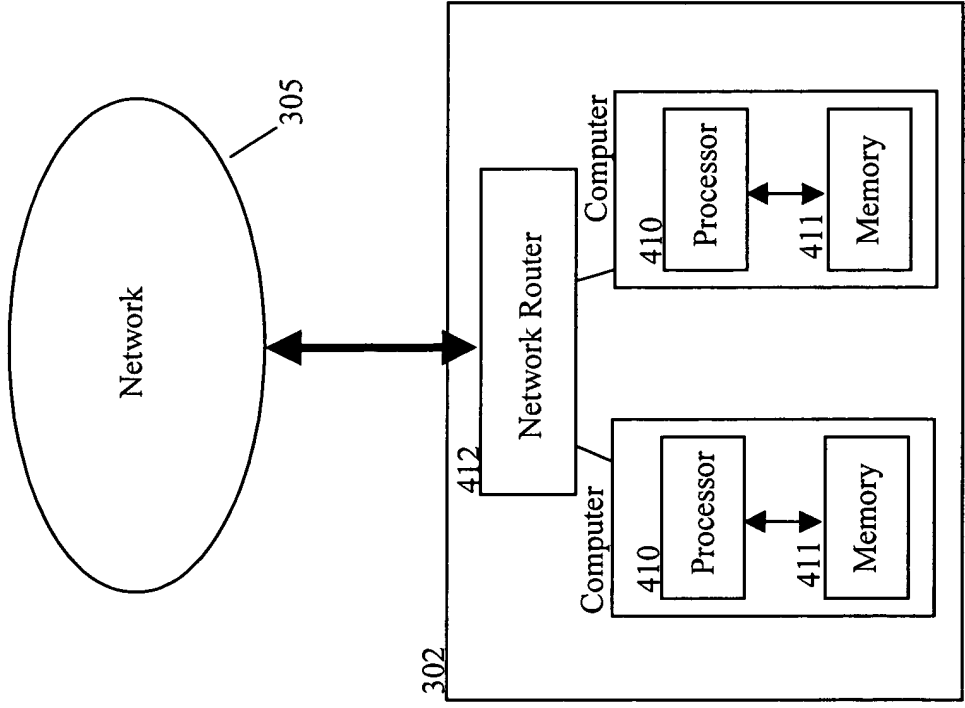


Fig. 4

FIG. 5 is a block diagram of a system architecture for a clearinghouse system. The system includes a central clearinghouse (302) that is connected to three member systems (501, 502, 503). Member 501 includes an ERP/EDI (511) and a Translation Server (510). Member 502 includes a Web Browser (515). Member 503 includes a Translation Server (520), a Web Browser (522), and an ERP System (521). The clearinghouse (302) is connected to member 501 via a bidirectional arrow, to member 502 via a bidirectional arrow, and to member 503 via a bidirectional arrow. Within member 501, the ERP/EDI (511) and the Translation Server (510) are connected via a bidirectional arrow. Within member 503, the Translation Server (520) is connected to the Web Browser (522) and the ERP System (521) via bidirectional arrows.

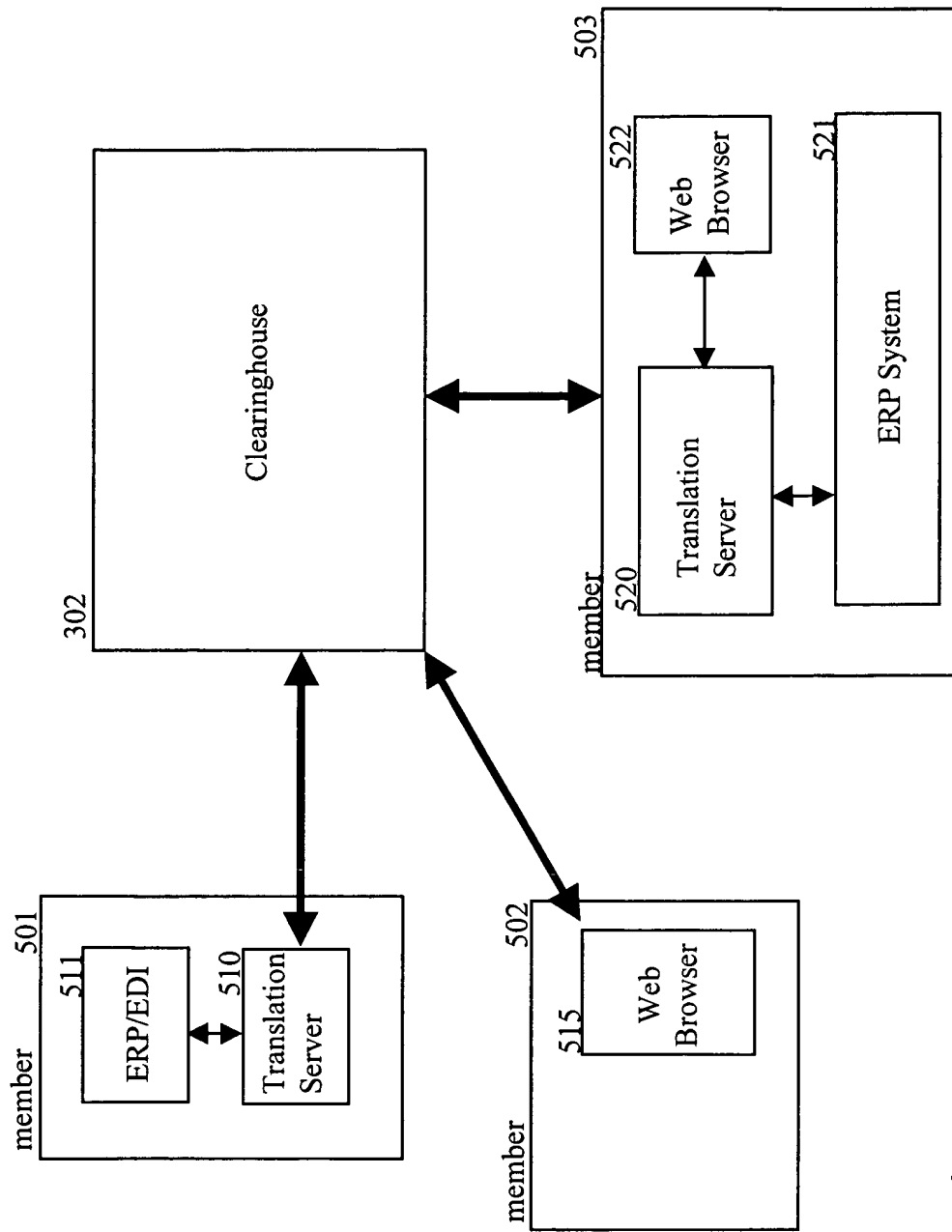
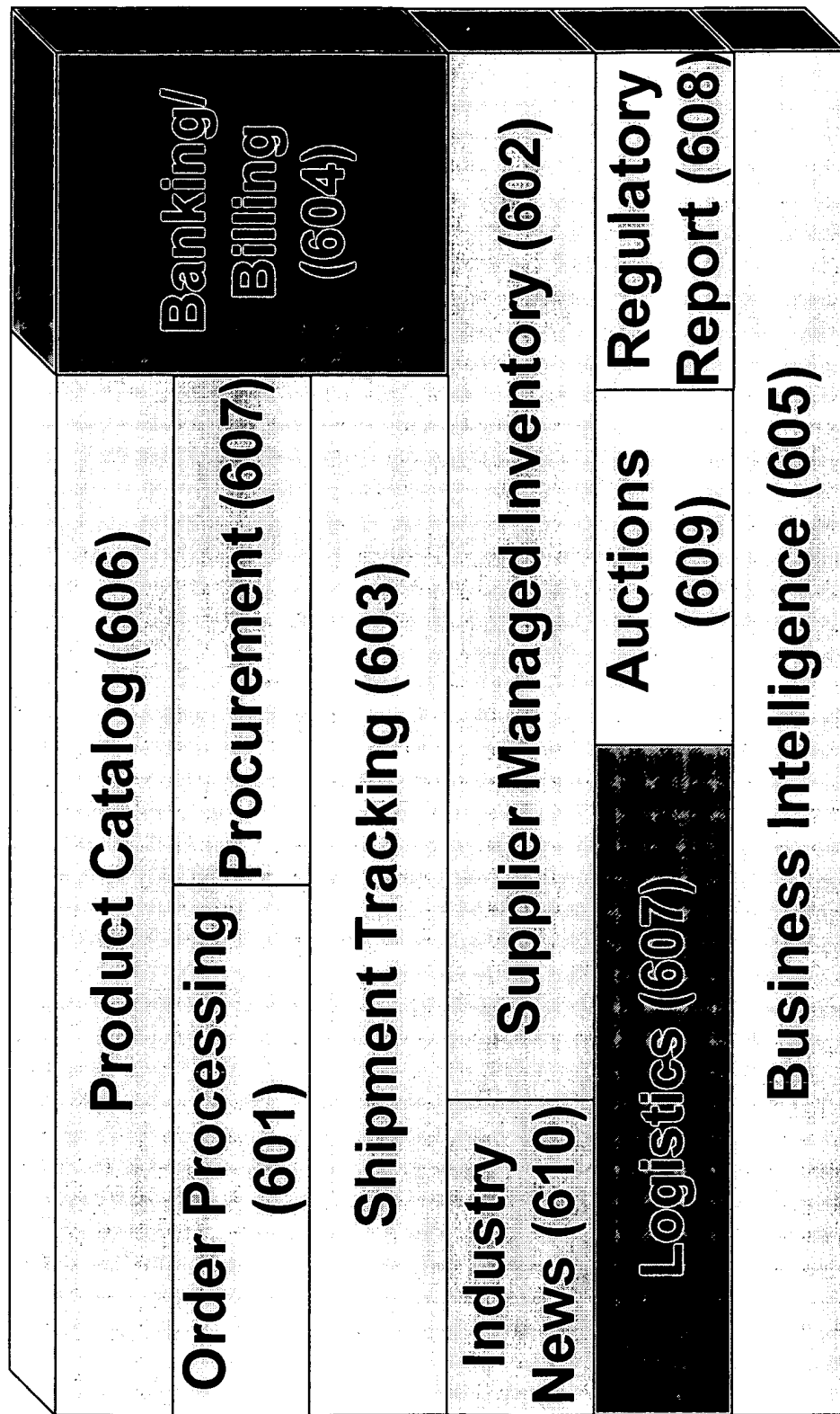


Fig. 5



Clearinghouse Services

Fig. 6

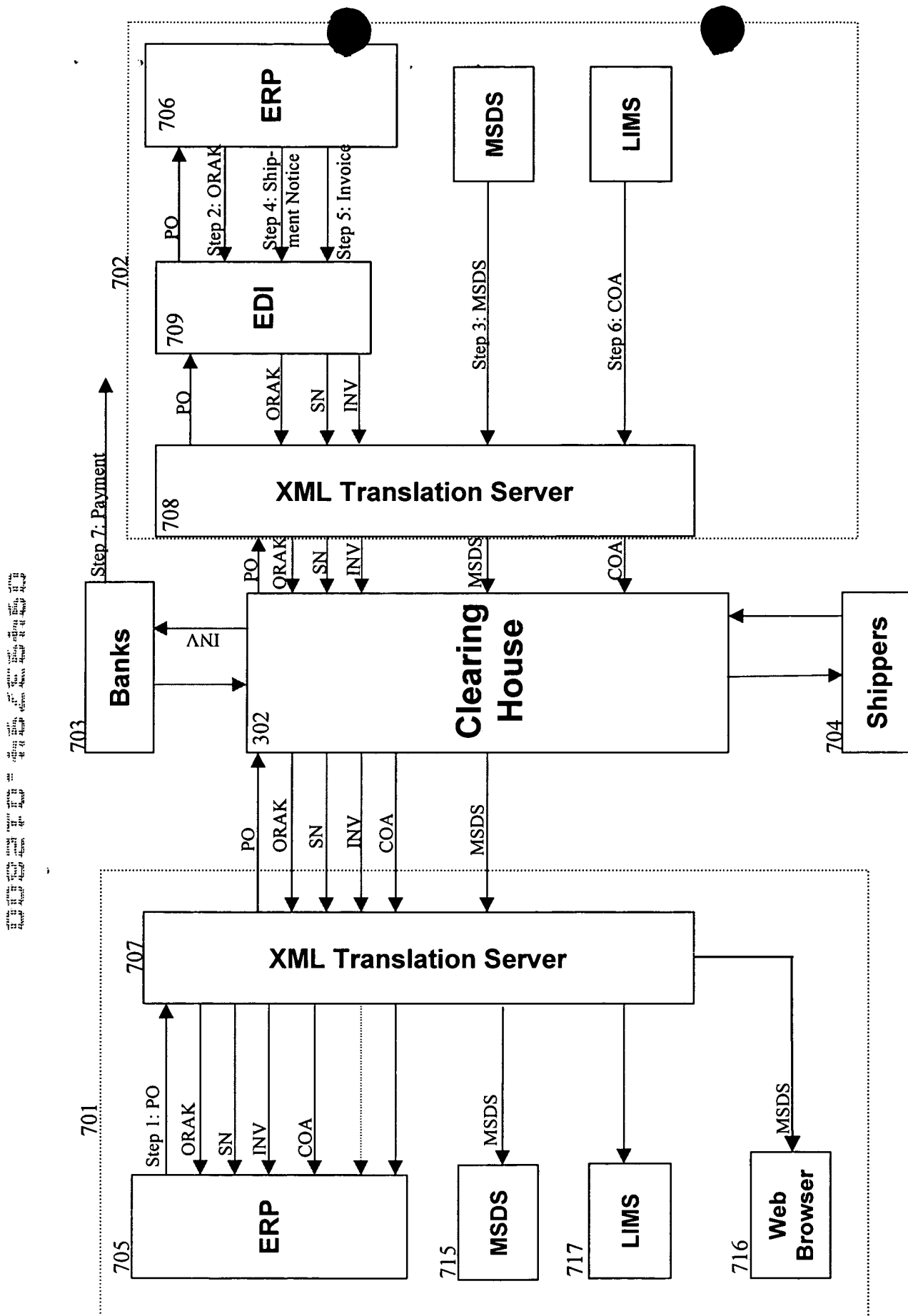


Fig. 7

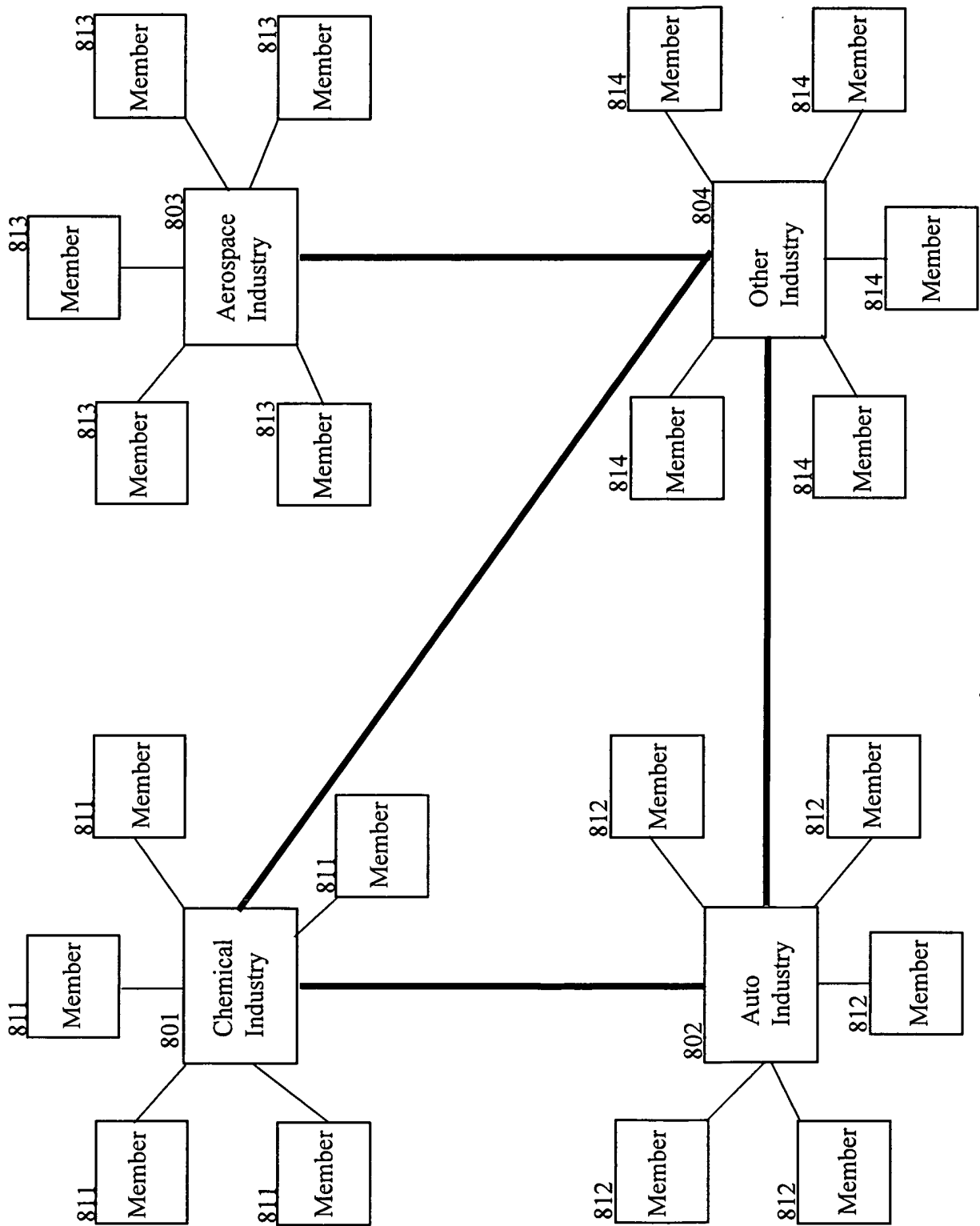


Fig. 8